

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claims 1-4 (canceled).

Claim 5 (previously presented) A method for controlling the power of a transmit amplifier of a mobile radio terminal, the method comprising the steps of:

receiving a portion of the power transmitted from an antenna of the mobile radio terminal at the transmission end of said antenna by a coupling element of the mobile radio terminal; and  
using the portion of the power transmitted to control the power of the transmit amplifier.

Claim 6 (previously presented) An apparatus for controlling the power of a transmit amplifier of a mobile radio terminal, comprising:

a part for receiving a portion of the power transmitted from an antenna of the mobile radio terminal; and

a part for controlling the power of the transmit amplifier as a function of the received portion of the power transmitted.

Claim 7 (previously presented) An apparatus for controlling the power of a transmit amplifier of a mobile radio terminal as claimed in claim 6, wherein the antenna of the mobile radio terminal is a planar antenna having a first resonator mounted on a substrate, the part for receiving a portion of the power transmitted has a second resonator, and the first and second resonators are mounted on the same substrate.

Claim 8: (previously presented) An apparatus for controlling the power of a transmit amplifier of a mobile radio terminal as claimed in claim 6, wherein the part for receiving a portion of the power transmitted is provided, during transmission operation of the mobile radio terminal, at least partially by a receiving antenna of the mobile radio terminal.